PATENT COOPERATION TREATY

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INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file refer	rence					
	FOR FURTHER A		PCT/IPEA/416			
International application No.	International filing da	te (day/month/year)	Priority date (day/month/year)			
PCT/NO 2004/0001	.14 23.04.2004		23.04.2003			
International Patent Classificati	on (IPC) or national classification	and IPC	23.04.2003			
C08K 5/098			·			
A						
Applicant						
Nor-X Industry A	S et al					
1. This report is the internal	ational prolimination					
, ·	and application to the application	port, established by the according to Article	is International Preliminary Examining 36.			
2. This REPORT consists		ets, including this cover				
This report is also accord	npanied by ANNEXES, comprising	io.				
· []						
a (sent to the	applicant and to the International	Bureau) a total of	sheets, as follows:			
	ets of the description, claims and/o for sheets containing rectifications ministrative Instructions).	r drawings which have authorized by this Au	be been amended and are the basis of this report thority (see Rule 70.16 and Section 607 of the			
	and the disclosure in the international Box.	nal application as filed	ity considers contain an amendment that goes I, as indicated in item 4 of Box No. I and the			
b. (sent to the l	International Bureau only) a total	of (indicate type and n	umber of electronic carrier(s))			
	contain	ing a saguanaa liatin				
readable for Administrati	m only, as indicated in the Supplemore Instructions).	mental Box Relating to	and/or tables related thereto, in computer of Sequence Listing (see Section 802 of the			
4. This report contains indic	cations relating to the following ite	ems:				
Box No. I	Basis of the report					
Box No. II	Priority					
Box No. III	Non-establishment of opinion wi	th regard to novelty, in	ventive step and industrial applicability			
Box No. IV	Lack of unity of invention	•	applicating			
Box No. V	transf					
Box No. VI	Certain documents cited	lations supporting such	1 statement			
Box No. VII	Certain defects in the internations	al application				
Box No. VIII	Certain observations on the interr					
Date of submission of the demand						
Date of submission of the demand		Date of completion of	f this report			
29 11 2004						
29.11.2004		27.01.2005				
Name and mailing address of the I Patent- och registreringsv	PEA/SE	Authorized officer				
SOX 5055	etket		, <u> </u>			
3-102 42 STOCKHOLM		Erika Stenr	cos/Els			
Telephone No. 45 0 00/ /2 88						
orm PCT/IPEA/409 (cover sheet) (January 2004)						

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

PCT/NO 2004/000114

Bo	x No. I	В	asis of the report		
1.	With	regard t wise ind	to the language, this report is based on the international application in the language in which it was filed, unless icated under this item.		
	Ш	This report is based on a translation from the original language into the following language which is the language of a translation furnished for the purposes of:			
l			international search (under Rules 12.3 and 23.1(b))		
			publication of the international application (under Rule 12.4)		
			international preliminary examination (under Rules 55.2 and/or 55.3)		
2.		re not an	to the elements of the international application, this report is based on (replacement sheets which have been the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" tnexed to this report):		
	\boxtimes	the int	ernational application as originally filed/furnished		
		the des	scription:		
		pages	as originally filed/furnished		
		pages*	received by this Authority on		
		pages*	received by this Authority on		
		the cla	ims:		
		pages	as originally filed/furnished		
		pages*	as amended (together with any statement) under Article 10		
		pages*	Icceived by this Authority on		
			received by this Authority on		
	Ш	the drav	wings:		
		pages*	as originally filed/furnished		
		pages*	received by this Authority on		
		7	received by this Authority on		
	ш	a seque	nce listing and/or any related table(s) - see Supplemental Box Relating to Sequence Listing.		
3.		The am	endments have resulted in the cancellation of:		
			the description, pages		
			the claims, Nos.		
			the decrein as a last 15		
		$\overline{\Box}$	the sequence listing (specify):		
		亓			
			any table(s) related to the sequence listing (specify):		
4.		This rep made, si 70.2(c)).	ort has been established as if (some of) the amendments annexed to this report and listed below had not been not they have been considered to go beyond the disclosure as filed, as indicated in the Supplemental Box (Rule		
			the description, pages		
		$\overline{\Box}$	the claims No.		
		一			
		Ħ	the drawings, sheets/figs		
		H	the sequence listing (specify):		
			any table(s) related to the sequence listing (specify):		
		applies,	some or all of those sheets may be marked "superseded."		

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

PCT/NO 2004/000114

Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement				
1. Statement				
Novelt	y (N)	Claims Claims	1-25	YES NO
Inventi	ive step (IS)	Claims Claims	1-25	YES NO
Industri	rial applicability (IA)	Claims Claims	1-25	YES NO

2. Citations and explanations (Rule 70.7)

Documents cited in the International Search Report:

D1: CN 1289792 (Abstract from STN)

D2: GB 1434641

The cited documents represent the general state of the art.

The invention defined in claims 1-25 is not disclosed by any of these documents.

The cited prior art does not give any indication that would lead a person skilled in the art to the claimed method of production of an additive for controlled degradation of thermoplastics. Therefore, the claimed invention is not obvious to a person skilled in the art.

Accordingly, the invention defined in claims 1-25 is novel and is considered to involve an inventive step. The invention is industrially applicable.